

Listing of Claims

1-5 (Canceled)

6. (Previously presented) A system for building a generic application, comprising:
an application server capable of receiving a request from an application platform;
an import module for importing a software object after the request, the object providing functionality for the application platform;
an application builder having a graphical interface for displaying the object as at least two icons, wherein a second icon of the at least two icons can be positioned relative to a first icon of the at least two icons; and
a generation module for generating a script, wherein the relative position of the first icon to the second icon indicates a flow of the script;
wherein the application server is configured to suspend an operating thread of the script.
7. (Original) The system of claim 6 wherein the object is programmed in a non-script programming language.
8. (Original) The system of claim 6, further comprising a script repository for storing a plurality of scripts.
9. (Original) The system of claim 6, further comprising an application server for executing the script.
10. (Original) The system of claim 6, wherein the object is comprised of at least two programming elements, and wherein the at least two icons correspond to the at least two programming elements.

11. (Original) The system of claim 10, wherein the at least two programming elements are sub-objects.

12. (Original) The system of claim 10, wherein the at least two programming elements are methods.

13-21. (Canceled)

22. (New) A method for building a generic application, comprising:
 receiving a request from an application platform at an application server;
 importing a software object after receiving the request from the application platform, wherein the software object is capable of providing functionality for the application platform;
 displaying the software object as at least two icons, wherein a second icon of the at least two icons can be positioned relative to a first icon of the at least two icons;
 generating a script, wherein the relative position of the first icon to the second icon indicates a flow of the script; and
 suspending an operating thread of the script at the application server.